

IN THE SPECIFICATION:

Please amend the specification as follows:

Paragraph beginning on page 4, at prenumbered line 9, has been amended as follows:

Referring to FIG. 1, the invention comprises a plug 10, and a main cable wire 20 connected with a rear end of the plug 10. The main cable wire 20 is divided into a plurality of secondary cable wires 30, 31 and 32, and an end portion of each of the secondary cable wires 30, 31 and 32 is provided with a socket 40. Wherein, the plug 10 is disposed with a tube-shaped housing 11, a circular flange 12 at an outer periphery of the tube-shaped housing 11, and ~~an accommodating chamber electrodes~~ 13 at an end portion thereof, and the socket 40 is similarly provided with a tube-shaped housing 41, an accommodating chamber 45 in an indented manner at an end portion thereof, and insertion holes 43 at a bottom portion thereof. The characteristics of the invention are that, a connecting piece 50 is provided at an outer edge of the accommodating chamber 45 at the tube-shaped housing 41, and the other end of the connecting piece 50 is provided with a cover 51. One side of the cover 51 is disposed with a protruding loop 52 further having a circular groove 53 at a root portion thereof.

Paragraph beginning on page 5, at prenumbered line 5, has been amended as follows:

Referring to FIGS. 1 and 2, when the plug 40 is not in use, the protruding loop 52 at one side of the cover 51 is pressed into the accommodating chamber 45. In the meanwhile, the circular groove 53 at the root of the protruding loop 52 is exactly butted against an inner edge 42 of the accommodating chamber 45, such that the accommodating chamber 45 of the socket 40 is sealed and stuffed, thereby preventing invasions of dust and moisture into the insertion holes 43. Referring to FIGS. 1 and 2, to put the socket 40 in use, the cover 51 is opened so as to insert electrodes 43 113 of a plug 100 into the insertion holes 43 of the socket 40. In addition, the circular flange 42 112 at the end portion of the tube-shaped housing 41 111 of the plug 100 is precisely held at the inner edge 42 of the accommodating chamber 45, so that the plug 100 and the socket 40 are prevented from invasions of dust and moisture.